Six Month Inspection Log
Refer to Operator's Manual for complete inspection procedures.

This guide is provided for your convenience in keeping track of your bi-annual unit inspections. **Refer to the User's Manual for in-depth instruction on how to perform outlined tasks.** The User's Manual and additional copies of the Six Month Inspection Log can be found at www.headrushtech.com

Serial No. _____ Date Manufactured: _____

Inspection Procedure Point	Description	Pass	Fail	Comments
1	Dismount the unit (refer to 'Installation')			
2	Carry out Steps 1 through 6 of the 'Weekly Service'.			
3	Remove the Nozzle – Refer to 'Nozzle Removal'.			
4	Inspect Nozzle Assembly for: • Excessive wear to slot. • Splitting, cracking and deformation around slot and mounting flanges. • Correct fitment in housing.			
5	With Nozzle assembly removed, pull out the webbing the complete webbing line, including approx. 100 mm (4 in) of the drum lead.			
6	Place a suitable pin through the loop in the drum lead, above the joining link to prevent it retracting back into the unit.			
7	Inspect the complete webbing line for: • Damage to stitching. • Cut, wear and fraying. • Discoloration and contamination. • Any other signs of damage.			
8	Inspect the webbing joining shackle. Ensuring that: • The shackle pin is secure and straight – do not attempt to tighten. (NOTE - The shackle pin is secured with thread locking compound and any attempt to turn will compromise its security.) • The shackle is undamaged and in the correct orientation. • The webbing around the link is not worn or damaged.			
9	Remove the pin and allow the upper line to slowly retract into the casing. Inspecting the webbing as it retracts. Make sure not to introduce a twist in the webbing as it is retracting.			
10	Refit the nozzle assembly.			

DO NOT USE THE DEVICE IF IT SHOWS ANY SIGNS OF DAMAGE, WEAR, OR INCORRECT OPERATION. If any signs of damage, wear, or incorrect function exist, remove the device from duty and contact an authorized service center for servicing options.